

Form PTO-1449	Atty. Docket No. ARG010RC	Serial No. 09/073,596
LIST OF RELATED ART CITED BY APPLICANT (Use several sheets if necessary)		
Inventor Steinman et al.		
Filing Date 5/6/1998	Group 1644	

U.S. PATENT DOCUMENTS

*Examiner Initial	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB	FILING DATE IF APPROPRIATE
	1	7,198,948	4/07	Steinman		
	2	6,475,483	11/02	Schuler		
	3	6,274,378	8/01	Steinman		
	4	2003/0096314	5/03	Steinman		
	5	2009/0029469	1/09	Steinman		

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB	TRANSLATION YES NO
6	WVO 97/29162	8/97	US			
7	EP 0022768	6/00	EP			
	Documents not provided.					

OTHER RELATED ART (Including Author, Title, Date, Pertinent Pages, Etc.)

8	Crawford et al. (1988) Adv. Exp. Med. Biol. 239: 223-39, "Regulation of macrophage effector function by B cell stimulatory factor-1"
9	Crawford et al. (Jul 1987) J. Immunol. 139: 135-41, "B cell stimulatory factor-1 (interleukin 4) activates macrophages for increased tumoricidal activity and expression of Ia antigens"
10	Fischer et al. (1988) J. Immunol. 141: 3882-88, "Granulocyte-macrophage colony stimulating factor activates macrophages derived from bone marrow cultures to synthesis of MHC class II molecule and to augmented antigen presentation function"
11	Ghersetich et al. (1994) Skin Pharmacol. 7: 118-120, "Alpha-interferon cream restores decreased levels of Langerhans/ indeterminate (CD1a+) cells in aged and PUVA treated skin"
12	Hoover et al. (1985) J. Immunol. Methods 78: 71-85, "A procedure for the isolation of highly purified populations of B cells, T cells and monocytes from human peripheral and umbilical cord blood"
13	Inaba et al., "An Antigen-Independent Contact Mechanism as an Early Step in T-Cell Proliferative Responses to Dendritic Cells," J. Exp. Med. 170: 527 (1989)
14	Inaba et al., "Dendritic Cells are Critical Accessory Cells for Thymus-Dependent Antibody Responses in Mouse and Man" Proc. Natl. Acad. Sci. USA 80:6041-6045, 1983
15	Jenkins, et al. "Interleukin 1 Receptor Antagonist Production in Human Monocytes is Induced by IL-1 α , IL-3, IL-4 and GM-CSF" Cytokine 5: 407-415 (Sept 1993)
16	Kajigaya et al., "A Recombinant Murine Granulocyte/Macrophage (GM) Colony-Stimulating Factor Derived from an Inducer T Cell Line (IH5.5); Functional Restriction to GM Progenitor Cells"; J. Exp. Med. 164: 1102 (1986)
17	Lauener et al. (1990) Eur. J. Immunol. 20: 2375-2381, "Interleukin 4 down-regulates the expression of CD14 in normal human monocytes."

EXAMINER

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Form PTO-1448				Atty. Docket No. ARG010RC		Serial No. 09/073,596	
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OTHER RELATED ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	18	Lee and Wong (1982) J. Immunol. 128: 2487-92, "Functional heterogeneity of culture-grown bone marrow-derived macrophages. II. Lymphokine stimulation of antigen-presenting function."					
	19	Metcalf et al. (Jan 1980) Blood 55: 138-147, "Direct stimulation by purified GM-CSF of the proliferation of multipotential and erythroid precursor cells"					
	20	Najar, et al., "Differentiation of Human Monocytes into Accessory Cells at Serum-Free Conditions," Eur J. Cell Biol. 51(2): 339-46 (1990)					
	21	Passlick et al. (1989) Blood 74: 2527-2534, "Identification and Characterization of a Novel Monocyte Subpopulation in Human Peripheral Blood."					
	22	Peschel et al. (1987) Blood 70: 254-263, "Effects of B cell stimulatory factor-1/interleukin 4 on hematopoietic progenitor cells"					
	23	Peters et al., "Differentiation of Human Monocytes into CD14 Negative Accessory Cells: Do Dendritic Cells Derive from the Monocytic Lineage," Pathobiology 59: 122-126 (1991) (S. Karger AG, Basel, Switzerland)					
	24	Peters et al., "Signals Required for Differentiating Dendritic Cells from Human Monocytes in Vitro," Dendritic Cells in Fundamental and Clinical Immunology, ed. Kamperdijk et al., Plenum Press, New York, 1993					
	25	Peters, et al., "Cytokine Secretion by Peripheral Blood Monocytes from Human Immunodeficiency Virus-Infected Patients is Normal" Clin. Immun. And Immunopathol., 61: 343-352 (1991)					
	26	Peters et al., "Veiled Accessory Cells Deduced from Monocytes," Immunobiology 176: 154-166 (1987)					
	27	Reis e Sousa et al., "Phagocytosis of Antigens by Langerhans Cells in Vitro", J. Exp. Med. 178(2): 509-519 (Aug 1, 1993)					
	28	Ruppert et al., "IL-4 Decreases the Expression of the Monocyte Differentiation Marker CD14, Paralleled by an Increasing Accessory Potency," Immunobiology 182: 449-464 (1991)					
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	30	Steinman et al. (1993) Adv. Exp. Med. Biol. 329: 1-9, "Dendritic cells: antigen presentation, accessory function and clinical relevance."					
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